L Number	Hits	Search Text	DB	Time stamp
1	218	(neutron near3 shield$5) and accelerator$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:19
2	811	(radiation near3 shield$5) and accelerator$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:19
3	154	(gamma near5 shield$5) and accelerator$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:20
4	30	((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:56
5	2	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (bound adj1 water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:21
6	0	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (gypsum adj1 water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:21
7	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (gypsum adj1 wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:22
8	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (gypsum adj1 wall$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:22
9	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (radiation near3 thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:22
10	2	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (thick$5 with (radiation near3 spectr$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:25
11	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and ((equilibrium near2 thick$5) with (radiation near3 secondary))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:26
12	3	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (wall near2 thick$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:29
13	2	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (minimum near2 thick$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:30

14	3	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (minim$4 near2 thick$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:32
16	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (modular)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:29
17	0	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (multi adj2 layer$2)) and (self adj2 support$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:33
18	3	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (multi adj2 layer$2)) and (concrete)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:30
19	2	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (spallation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:39
20	2	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and gypsum	USPAT; US-PGPUB	2004/11/08 15:51
22	0	3453160.pn. and accelerator$2	USPAT; US-PGPUB	2004/11/08 15:53
23	0	3453160.pn. and gamma	USPAT; US-PGPUB	2004/11/08 15:53
24	23	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and water	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:57
25	2	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (bound near3 water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:57
26	3	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (wall near2 thick$5)) and ((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:57
21	1	3453160.pn.	USPAT; US-PGPUB	2004/11/08 16:09
27	1	3453160.pn. and gypsum	USPAT; US-PGPUB	2004/11/08 16:13
28	0	3453160.pn. and (gypsum with water)	USPAT; US-PGPUB	2004/11/08 16:13
29	0	3453160.pn. and (gypsum and water)	USPAT; US-PGPUB	2004/11/08 16:15
30	0	3453160.pn. and (accelerator)	USPAT; US-PGPUB	2004/11/08 16:15
31	3	3453160.pn. or 5398266.pn. or 4123392.pn.	USPAT; US-PGPUB	2004/11/08 16:16
32	0	(3453160.pn. or 5398266.pn. or 4123392.pn.) and (accelerator with gypsum with water)	USPAT; US-PGPUB	2004/11/08 16:16
33	0	(3453160.pn. or 5398266.pn. or 4123392.pn.) and (accelerator with gypsum)	USPAT; US-PGPUB	2004/11/08 16:17

35	0	((3453160.pn. or 5398266.pn. or 4123392.pn.) and accelerator$2) and gypsum	USPAT; US-PGPUB	2004/11/08 16:17
34	2	(3453160.pn. or 5398266.pn. or 4123392.pn.) and accelerator$2	USPAT; US-PGPUB	2004/11/08 16:20
36	1	(3453160.pn. or 5398266.pn. or 4123392.pn.) and water	USPAT; US-PGPUB	2004/11/08 16:20
37	0	(3453160.pn. or 5398266.pn. or 4123392.pn.) and (multi adj2 layer$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:29
38	0	(3453160.pn. or 5398266.pn. or 4123392.pn.) and (modular)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:30
39	2	(3453160.pn. or 5398266.pn. or 4123392.pn.) and (concrete)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:49
40	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (boron adj3 paraffin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:39
41	1	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (boron near3 paraffin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:40
42	24	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (metal or spallation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:41
43	6	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (multi adj2 layer$2)) and (metal or spallation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:41
44	1	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (multi adj2 layer$2)) and (spallation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:41
15	6	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (multi adj2 layer$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:47
45	0	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and ((multi adj2 layer$2) with metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:02
46	14	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (shield$6 with thick$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:48
47	1	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (shield$6 with thick$6)) and (shield$6 with (minim$4 near3 thick$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:48

48	6	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and (shield$6 with thick$6)) and (concrete)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:02
49	23	(((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:02
50	9	((((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)) and metal) and (concrete)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:08
51	83	spallation and neutron and metal$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:08
52	1	(spallation and neutron and metal$2) and (((neutron near3 shield$5) and accelerator$2) and ((radiation near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:09
53	2	(spallation and neutron and metal$2) and ((neutron near3 shield$5) and accelerator$2) and ((gamma near5 shield$5) and accelerator$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:09

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	2	3705101.pn. or 3995163.pn.	USPAT; US-PGPUB	2004/11/08 11:55	
2	BRS	L2	0	L1 and (gypsum with (neutron near3 shield$5))	USPAT; US-PGPUB	2004/11/08 12:23	
3	BRS	L4	0	L2 and (gyps$4)	USPAT; US-PGPUB	2004/11/08 11:56	
4	BRS	L3	1	L1 and (neutron near3 shield$5)	USPAT; US-PGPUB	2004/11/08 11:56	
5	BRS	L5	3	(gypsum with (neutron near3 shield$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:01	
6	BRS	L6	1	L5 and (REA near3 gypsum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:02	
7	BRS	L7	1	L5 and (gypsum with (flue adj1 gas adj1 desulphuriz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:03	

	Error Definition	Errors
1		0
2		0
3		0
4		0
5		0
6		0
7		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
8	BRS	L8	1	L5 and (gypsum with (gas adj1 desulphuriz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:03	
9	BRS	L9	1	L5 and (gypsum with desulphuriz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:13	
10	BRS	L10	0	(250/506,515,518,496,499,501,502,503,506).ccls.	USPAT; US-PGPUB	2004/11/08 12:22	
11	BRS	L11	1549	(250/503.1,515.1,518.1,526,517.1,370.9,390.01,390.03,393).ccls.	USPAT; US-PGPUB	2004/11/08 12:22	
12	BRS	L12	2	L11 and (gypsum with (neutron near3 shield$5))	USPAT; US-PGPUB	2004/11/08 12:23	

	Error Definition	Errors
8		0
9		0
10		0
11		0
12		0

L Number	Hits	Search Text	DB	Time stamp
1	2	3705101.pn. or 3995163.pn.	USPAT; US-PGPUB	2004/11/08 11:55
2	0	(3705101.pn. or 3995163.pn.) and (gypsum with (neutron near3 shield$5))	USPAT; US-PGPUB	2004/11/08 12:23
4	0	((3705101.pn. or 3995163.pn.) and (gypsum with (neutron near3 shield$5))) and (gyps$4)	USPAT; US-PGPUB	2004/11/08 11:56
3	1	(3705101.pn. or 3995163.pn.) and (neutron near3 shield$5)	USPAT; US-PGPUB	2004/11/08 11:56
5	3	(gypsum with (neutron near3 shield$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:01
6	1	((gypsum with (neutron near3 shield$5))) and (REA near3 gypsum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:02
7	1	((gypsum with (neutron near3 shield$5))) and (gypsum with (flue adj1 gas adj1 desulphuriz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:03
8	1	((gypsum with (neutron near3 shield$5))) and (gypsum with (gas adj1 desulphuriz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:03
9	1	((gypsum with (neutron near3 shield$5))) and (gypsum with desulphuriz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 12:13
10	0	(250/506,515,518,496,499,501,502,503,506).ccls.	USPAT; US-PGPUB	2004/11/08 12:22
11	1549	(250/503.1,515.1,518.1,526,517.1,370.9,390.03,390.04).ccls.	USPAT; US-PGPUB	2004/11/08 12:22
12	2	((250/503.1,515.1,518.1,526,517.1,370.9,390.03,390.04).ccls. and (gypsum with (neutron near3 shield$5))	USPAT; US-PGPUB	2004/11/08 12:23